

10/665238

Classification: 438/627.000

Status: 30 - DOCKETED NEW CASE - READY FOR EXAMINATION

Title: METHOD FOR THE POST-ETCH CLEANING OF MULTI-LEVEL DAMASCENE STRUCTURES HAVING UNDERLYI...


Examiner: LEBENTRITT, MICHAEL

Inventor: ANDREAS , MICHAEL

GAU: 2824

Bib Data report

**Application Title:**METHOD FOR THE POST-ETCH CLEANING OF MULTI-LEVEL DAMASCENE STRUCTURES HAVING UNDERLYING COPPER METALLIZATION

**Application Num:**  (in phx) 10665238 **Filing Date:**09/17/2003

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**Examiner:** 73858 LEBENTRITT, MICHAEL (Assignment Data) **Group Art**  
**Unit:** 2824 **Class/Subclass:** 438/627.000

**State or Country:**IDAHO **Sheets/Drawing:** 4 **Total Claims:**14  
**Independent Claims:**3

▼ **Inventors:**

**Last name, First name:** **City:** **Country or State:**

ANDREAS, MICHAEL BOISE IDAHO

**Attorneys:** ALL **Attorney Docket No:**2269-5981US (02-1592.00/U

**Interference No:** **Lost Case:** No **Unmatched Petition:**No **L&R Code:**1